TYPO3.Flow - Bug # 59442

Status:Under ReviewPriority:Should haveAuthor:Alexander BerlCategory:PersistenceCreated:2014-06-10Assigned To:Updated:2014-11-27Due date:

PHP Version:

Has patch: No

Complexity:

Affected Flow version: Git master

Subject: Composite primary keys including foreign entity don't work

Description

Currently, the implementation of the FlowAnnotationDriver prevents composite primary keys including an foreign entity reference do not work, as in the example of doctrine:

http://docs.doctrine-project.org/en/2.0.x/tutorials/composite-primary-keys.html#identity-through-foreign-entities

This is due to OneToOne and ManyToOne relations missing the following statement:

```
\label{lem:contine} \begin{tabular}{ll} if ($this->reader->getPropertyAnnotation($property, 'Doctrine\ORM\Mapping\Id') !== NULL) { $mapping['id'] = TRUE; } \end{tabular}
```

History

#1 - 2014-06-11 13:53 - Gerrit Code Review

- Status changed from New to Under Review

Patch set 1 for branch **master** of project **Packages/TYPO3.Flow** has been pushed to the review server.

It is available at https://review.typo3.org/30659

#2 - 2014-11-27 09:34 - Gerrit Code Review

 $\textbf{Patch set 2 for branch \textbf{master} of project \textbf{Packages/TYPO3.Flow} \ has been \ pushed \ to \ the \ review \ server.}$

It is available at http://review.typo3.org/30659

2015-08-04 1/1